

IN THE CLAIMS:

1-95 (Cancelled).

96. (New) A digital computer having at least one display for displaying information, exhibiting, comprising:

a) a housing having at least one front surface, facing a user viewing the display, side edge faces and a rear surface opposite to the front surface,

b) an input device having input means on at least one of the rear surface and one of the side edge faces for at least one of inputting and manipulating information, the input device being integrated in the housing in the form of an input module which is movable with respect to the housing, and is electrically connected to the digital computer via at least one interface,

wherein the input module is set up in at least one further function for at least one of performing inputs by means of at least one finger of a hand via the front surface of the mobile digital computer, and for decoupling the input module mechanically from the digital computer in order to use it as an external input device.

97. (New) The digital computer as claimed in claim 96, wherein the input module is usable as an external mouse device when it is mechanically decoupled from the digital computer.

98. (New) The digital computer as claimed in claim 96, wherein the input module is constructed as at least one of

- a special module having a joystick,
- a chip card receiving module,
- an adapter card module for network connections and other system expansion modules,
- a module for receiving and/or transmitting satellite signals,
- a telecommunication module,

- a position finding module (GPS, Galileo),
- a mobile radio telephone,
- a PDA,
- a remote control,
- a USB or FireWire interface module,
- a display module with pin and/or key input,
- a media player, and
- a laser pointer.

99. (New) The digital computer as claimed in claim 96, wherein the at least one of inputting and manipulating of information by means of the input module comprises means for performing at least one of the functions from the following group of functions :

- inputting of relative location data for controlling a cursor on the display of the digital computer by a corresponding movement of a hand or of at least one finger of a hand of a user,
- inserting of menus and selection information,
- paging,
- scrolling
- switching into another operating mode,
- setting up at least one of device and software characteristics,
- providing information on the display,
- selecting information on the display,
- at least one of selecting and marking information displayed on the display,
- moving information displayed on the display,
- confirming marked information or information input,
- inputting PIN or password information,
- switching the digital computer on and off,
- switching the screen on and off,
- activating and deactivating of a pen input mode, and
- activating and deactivating of an energy saving mode.

100. (New) The digital computer as claimed in claim 96, wherein the input module, as operating element, has at least one of a slide pad, a key, a jog dial, a rollerball, a capacitive sensor, a pressure-sensitive screen, a multifunction key, a 4-WAY rocker key and other keys.

101. (New) The digital computer as claimed in claim 96, wherein the digital computer has a coupling bay which receives the input module so that it can be reached from at least two sides.

102. (New) The digital computer as claimed in claim 96, wherein at least one of the input module and the digital computer is configured by means of a relative movement of the input module which is movable with respect to the housing.

103. (New) The digital computer as claimed in claim 102, wherein, for performing the relative movement for configuring, the input module is removable from the coupling bay and selectively insertable into the coupling bay in each of positions which rotated with respect to each other about a vertical or a horizontal axis.

104. (New) The digital computer as claimed in claim 103, wherein at least one of the coupling bay and at the input module is provided with at least one further interface for use with the changed orientation.

105. (New) The digital computer as claimed in claim 102, wherein the input module is pivotable about a pivot axis which is located parallel to the input surface for producing the relative movement for configuring.

106. (New) The digital computer as claimed in claim 96, wherein the input module has input means on at least two sides for operating thereof from at least two sides in the coupled state in the coupling bay.

107. (New) The digital computer as claimed in claim 96, wherein the digital computer and the input module have a plurality of input means which are operable in combination for inputting.

108. (New) The digital computer as claimed in claim 96, wherein the digital computer has a rear coupling bay on its rear surface; wherein the input module is removable and insertable into the rear coupling bay and a second coupling bay on the front surface, and is an operable as external mouse module in a mechanically decoupled state.

109. (New) The digital computer as claimed in claim 96, wherein the operating mode of at least one of the input means and of the display are settable in dependence on at least one of the configuration of the input device and the device attitude or position.

110. (New) The digital computer as claimed in claim 96, wherein the input module has its own battery which, in the inserted state, is chargable via the mobile digital computer.

111. (New) The digital computer as claimed in claim 96, wherein means for establishing an effective coupling between the digital computer and the input module for data transmission by at least one of a radio signal, an infrared signal and in wire-connected manner is provided.

112. (New) The digital computer as claimed in claim 96, wherein at least one interface of the input module provides both for power supply and data traffic.

113. (New) The digital computer as claimed in claim 96, wherein the input module has means for switching, when mechanically decoupled, to a wireless data connection and remains effective as external input module.